CLASSICIONTION CA Approved For Release 2000/06/06 NCIA 4 DP82-0045 R0079 05260 1-05819

INTELLOFAX I INFORMATION REPORT

CD NO.

DATE DISTR

SUBJECT Musp'yong Foundry NO. OF PAGES

PLACE **ACQUIRED**

DATE OF

COUNTRY

25X1C

NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

25X1X



- 1. The foundry at Munpyong (127-22, 39-14) was organized as follows:
 - A. Factory manager: CHO Sok-ip (1 1), graduate of the Pyongyang Industrial College and member of the North Kovean Labor Party (NKLP). His salary was 5,000 North Korean won a month,
 - B. Technicians: 15, of whom 1/4 were members of the NKLP.
 - C. Soviet advisor: A.G. Aru, 35 years old, supervisor of planning, production and shipment to the Soviet Union.
 - D. Laborers: 1,500, of whom 1,000 were MKLP members. A daily reading claswas held for the laborers, in which newspapers were read and world events discussed.
- 2. The quantities of raw materials received monthly and their sources were as follows:

Item	Quantity Monthly in tons	Source
Ore	9,000	Various North Korean mines
Colse	5,000	Emokeless coal used as a substitute for coke
Coal	5,000	Aoji (130-21, 42-31) coal mine
Smokeless coal	2,500 (lump) 1,500 (powder)	Kowon (127-15, 39-26) coal mine Sadong (125-49, 39-01) coal mine
Residue (?)	100	Hungman (127-36, 39-50) plant
Sulphuric acid	200	Hungmam plant

CL	ASSIFICATION	100		4
STATE X NAVY	NSP8	DISTRIBUTION	COMNAVPHIL#	
ARMY X AIR	(FBI	CINCPUT PEAR COMNAVE	E# COMIFICE COMPETER	# CINCPACETOR

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1973 from "e Director of Central Intelligence to Lie Archivist of the United States.

Approved For Refease 2000/06 457R007900520011-0 3. The products of the plant were all shipped to the Soviet Union from Woman except the oxygen and arsenic, which were distributed to North Korean industrial plants. They included the following:

Item	Quanti:	v Monthly
Coarse lead	1,124	(O)
Electric lead (?)	1,175	ors
Coarse gold	70	ctlograms
Electric silver (?)	390	kilograms
Oxidized silver	60	kilograms
Arsenious acid	4.6	idlograms
Pasmuth	470	lilograms
Cxygen	10,000	Milograms
Arsenic	200	tons

4. The smelting building was partially destroyed by three bombs or 1 September. But the other buildings, which included the main office, electrolysis building, foundry, and arsenious acid lead factory, were safely evacuated to a valley about three miles from Munpyong. Of the other factories in Munpyong, the zing factory, employing 2,500 persons, was partially destroyed and the exygen plant, employing 100 persons, was not damaged as of December 1950.